7/15

TTGACACCAGACCAACTGGTAATGGTAGCGACCGGCGCTCAGCTGGAATTCCAAAAAATGT

AATGCACACTCCATTGCATTCAGCCCGCCTCTCCTTAGTCGCCGCC

met ATG	thr ACG	thr ACC	ala GCG	ser TCC	thr ACC	ser TCG	gln CAG	val GTG	arg CGC	gln CAG
asn AAC	tyr TAC	his CAC	gln CAG	asp GAC	ser TCA	glu GAG	ala GCC	ala GCC	ile ATC	asn AAC
arg CGC	gln CAG	ile ATC	asn AAC	leu CTG	glu GAG	leu CTC	tyr TAC	ala GCC	ser TCC	tyr TAC
val GTT	tyr TAC	leu CTG	ser TCC	met ATG	ser TCT	tyr TAC	tyr TAC	phe TTT	asp GAC	arg CGC
asp GAT	asp GAT	val GTG	ala GCT	leu TTG	lys AAG	asn AAC	phe TTT	ala GCC	lys AAA	tyr TAC
phe TTT	leu CTT	his CAC	gln CAA	ser TCT	his CAT	glu GAG	glu GAG	arg AGG	glu GAA	his CAT
ala GCT	glu GAG	lys AAA	leu CTG	met ATG	lys AAG	leu CTG	gln CAG	asn AAC	gln CAA	arg CGA
gly GGT	gly GGC	arg CGA	ile ATC	phe TTC	leu CTT	gln CAG	asp GAT	ile ATC	lys AAG	lys AAA
pro CCA	asp GAC	cys TGT	asp GAT	asp GAC	trp TGG	glu GAG	ser AGC	gly GGG	leu CTG	asn AAT
ala GCA	met ATG	glu GAG	cys TGT	ala GCA	leu TTA	his CAT	leu TTG	glu GAA	lys AAA	asn AAT
val GTG	asn AAT	gln CAG	ser TCA	leu CTA	leu CTG	glu GAA	phe TTC	pro CCT	ser TCT	pro CCT
ile ATC	ser TCT	pro CCC	ser AGT	pro CCT	ser AGC	cys TGC	trp TGG	his CAT	his CAC	tyr TAT
thr ACT	thr ACT	asn AAC	arg AGA	pro CCG	gln CAA	pro CCT	gln CAA	his CAC	his CAC	leu CTT
leu CTT	arg CGA	pro CCC	arg CGC	arg CGG	arg AGG	lys AAG	arg AGA	pro CCC	his CAT	ser TCT
ile ATA	pro CCA	thr ACA	pro CCT	ile ATT	leu CTG	ile ATT	phe TTT	arg CGG	ser TCA	pro CCC

TGA AGTTTATATTCTTATCCTACCAGGCTTCGGAATAATCTCCCATATTGTAACTTAC

TACTCCGGAAATCGCTGTCGCCTAACCGCTAACATTACTGCAGGCCACCTACTCATGCAC

CTAATTGGAAGCGCCACCCTAGCAATATCAACCATTAACCTTCCCTCTACACTTATCATC

TTCACAATTCTAATTCTACTGACTATCCTAGAAATCGCTGTCGCCTTAATCCAAGCCTAC

GTTTCACACTT~~TGATGCCCGGGAAGCGC~~

CTAGTAA GCCCTACCTGCACGACAACACATAAAAAAAA

Fig. 5

SUBSTITUTE SHEET (RULE 26)